

# LIBERTY

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1966 APR 28 17 43Z

[illegible]

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- # 1

B. 9R SIDE: MINUS DENSITY DOTS 1.5" APART AND 1.4" FROM THE OUTBOARD EDGE ARE PRESENT ON APPROXIMATELY THE FIRST 12 FRAMES. EDGE STATIC IS PRESENT ALONG THE OUTBOARD EDGE. ROLLER CHATTER WAS NOTED INTERMITTENTLY ALONG THE INBOARD EDGE. LIGHT TO MEDIUM IMAGING OF MOST POSITION INDICATORS WAS NOTED INTERMITTENTLY IN ALL CAMERA POSITIONS BUT ESPECIALLY IN THE 1L AND 2L POSITIONS. TITLE FLAKING AND GHOSTING IS PRESENT IN VARYING DEGREES THROUGHOUT. EMULSION LIFTS ASSOCIATED WITH WATER SPOTS ARE PRESENT ON THE DATA CHAMBER END OF FRAME 209 AND THE NON-DATA CHAMBER END OF FRAME 210.

[illegible]

**SECRET**

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EMULSION DEFECTS WERE NOTED IN FRAMES 1606, 1864 (VERY SLIGHT), 2046, 2056, 2071, 2615, 2616 AND 2618. WATER SPOTS ARE PRESENT ON FRAME 1663. SEVERAL SMALL SCRATCHES WERE FOUND IN FRAME 1800. A MANUFACTURER'S SPLICE IS PRESENT IN FRAME 1599. SEVERAL ROWS OF MINUS DENSITY DOTS PARALLEL TO AND ASSOCIATED WITH THIS SPLICE ARE ALSO FOUND IN FRAME 1599.

C. 9L SIDE: VERY FAINT ROWS OF MINUS DENSITY DOTS SPACED 1.55" APART ARE LOCATED AT 0.2", 3.3", 3.6", 5.9" AND 7.0" FROM THE INBOARD FILM EDGE IN THE FIRST 100 FRAMES OF THE MISSION. THE ROW AT 0.2" WAS OCCASIONALLY FOUND THROUGHOUT THE REMAINDER OF THE MISSION. MINOR OUTBOARD EDGE FOG IS INTERMITTENT THROUGHOUT THE MISSION. THE 1L AND V INDICATORS ARE FAINTLY IMAGED ON ALL FRAMES OF PARTS 2, 3 AND 7. SMALL BLISTERS WERE NOTED ON FRAMES 510 AND 2078. A MANUFACTURING SPLICE EXISTS IN THE FORMAT OF FRAME 508.

D. BOTH SIDES: THE VERTICAL DOT INDICATOR IS BLOOMED AND FLARE FROM THE LAMP WAS EVIDENCED IN THE ADJACENT FORMAT EDGE THROUGHOUT THE MISSION. ULTRASONIC SPLICES WERE USED BY THE PROCESSING SITE AT THE BEGINNING AND END OF ALL PARTS IN THE MISSION. MANY OF THESE SPLICES ARE REINFORCED WITH MYLAR TAPE BY THE PROCESSING FACILITY TO PREVENT TEARING. ONE OF THESE SPLICES WAS REPAIRED BY NPIC DURING THIS EVALUATION. THE FIRST AND LAST TITLED FRAMES ARE 0000 AND 2691, RESPECTIVELY.

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E. THERE WERE NO MAJOR CAMERA OR PROCESSING MALFUNCTIONS.

3. POSITIVE:

A. PI SUITABILITY IS FAIR.

B. PRINTING AND PROCESSING IS GOOD.

C. CLOUDS AND HAZE DEGRADE APPROXIMATELY 60 PERCENT  
OF THE MISSION. GP-1

S E C R E T

-END OF MESSAGE-

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